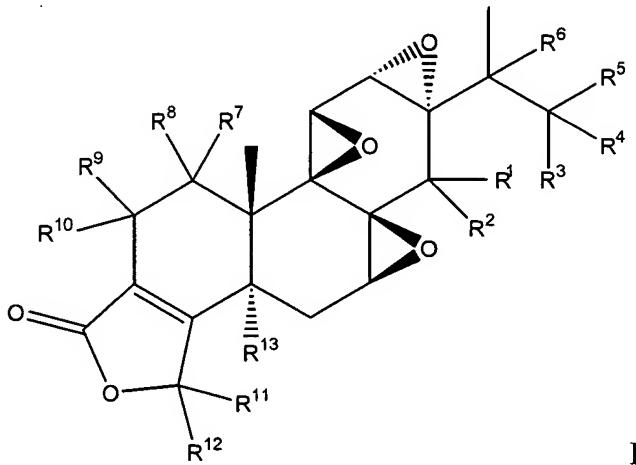


Amendments to the Claims:

1. (Currently amended) A compound having the structure I:



where:

CR^1R^2 is selected from CHOH , C=O , CHF , CF_2 and $\text{C}(\text{CF}_3)\text{OH}$;

CR^6 and CR^{13} are selected from CH , COH and CF ;

CR^7R^8 , CR^9R^{10} and $\text{CR}^{11}\text{R}^{12}$ are selected from CH_2 , CHOH , C=O , CHF and CF_2 ; and

$\text{CR}^3\text{R}^4\text{R}^5$ is selected from CH_3 , CH_2OH , C=O , COOH , CH_2F , CHF_2 and CF_3 ;

such that at least one of $\text{R}^1\text{-R}^{13}$ ~~comprises fluorine~~ includes a fluorine atom;

no more than two of $\text{CR}^3\text{R}^4\text{R}^5$, CR^6 , CR^7R^8 , CR^9R^{10} , $\text{CR}^{11}\text{R}^{12}$, and CR^{13} ~~comprises~~

~~fluorine or oxygen~~ include a fluorine atom or an oxygen atom;

and, when CR^1R^2 is CHOH , $\text{CR}^3\text{R}^4\text{R}^5$ is not CH_2F .

2. (Original) A compound of claim 1, wherein each of CR^7R^8 and CR^9R^{10} is independently selected from CH_2 , $\text{CHOH}(\beta)$, C=O , $\text{CHF}(\alpha)$ and CF_2 .

3. (Currently amended) A compound of claim 2, wherein no more than one of $\text{CR}^3\text{R}^4\text{R}^5$, CR^6 , CR^7R^8 , CR^9R^{10} , $\text{CR}^{11}\text{R}^{12}$, and CR^{13} ~~comprises fluorine or oxygen~~ include a fluorine atom or an oxygen atom.

4. (Currently amended) A compound of claim 3, wherein exactly one of CR¹R², CR³R⁴R⁵, CR⁶, CR⁷R⁸, CR⁹R¹⁰, and CR¹¹R¹² ~~comprises fluorine~~ includes a fluorine atom.

5. (Currently amended) A compound of claim 4, wherein exactly one of CR¹R², CR⁶, CR⁷R⁸, CR⁹R¹⁰, and CR¹¹R¹² ~~comprises fluorine~~ includes a fluorine atom.

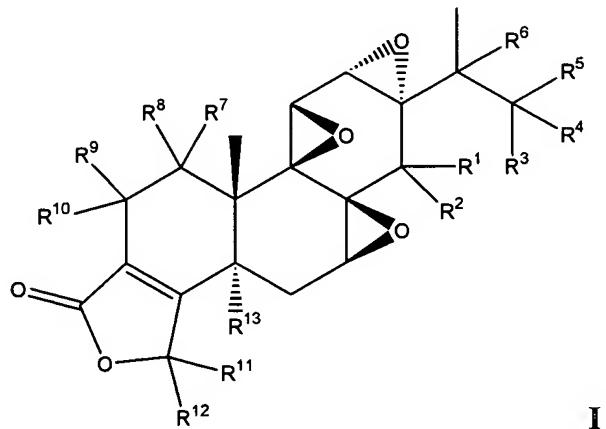
6. (Currently amended) A compound of claim 5, wherein CR¹R² ~~comprises fluorine~~ includes a fluorine atom.

7. (Original) A compound of claim 6, wherein CR¹R² is CF₂.

8. (Original) A compound of claim 6, wherein CR¹R² is CHF(α).

9. (Original) A compound of claim 8, wherein each of R³-R¹³ is hydrogen.

10. (Currently amended) A method of inhibiting production of IL-2 in cells ~~effecting immunesuppression~~, comprising administering to a subject in need of such treatment, in a pharmaceutically acceptable vehicle, an effective amount of a compound having the structure I:



where:

CR¹R² is selected from CHOH, C=O, CHF, CF₂ and C(CF₃)OH;

CR⁶ and CR¹³ are selected from CH, COH and CF;
CR⁷R⁸, CR⁹R¹⁰ and CR¹¹R¹² are selected from CH₂, CHOH, C=O, CHF and CF₂; and
CR³R⁴R⁵ is selected from CH₃, CH₂OH, C=O, COOH, CH₂F, CHF₂ and CF₃;
such that at least one of R¹-R¹³ ~~comprises~~ fluorine includes a fluorine atom;
no more than two of CR³R⁴R⁵, CR⁶, CR⁷R⁸, CR⁹R¹⁰, CR¹¹R¹², and CR¹³ ~~comprises~~
fluorine or oxygen include a fluorine atom or an oxygen atom;
and, when CR¹R² is CHOH, CR³R⁴R⁵ is not CH₂F.

11. (Original) The method of claim 10, wherein each of CR⁷R⁸ and CR⁹R¹⁰ is independently selected from CH₂, CHOH(β), C=O, CHF(α) and CF₂.

12. (Currently amended) The method of claim 10, wherein exactly one of CR¹R², CR³R⁴R⁵, CR⁶, CR⁷R⁸, CR⁹R¹⁰, and CR¹¹R¹² ~~comprises~~ fluorine includes a fluorine atom.

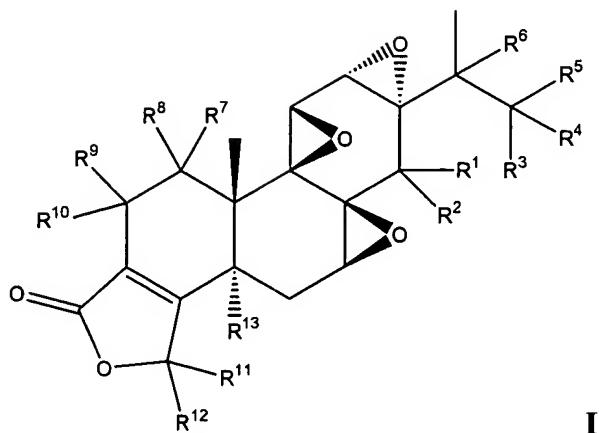
13. (Currently amended) The method of claim 12, wherein CR¹R² ~~comprises~~ fluorine includes a fluorine atom.

14. (Original) The method of claim 13, wherein CR¹R² is CF₂.

15. (Original) The method of claim 13, wherein CR¹R² is CHF(α).

16. (Original) The method of claim 15, wherein each of R³-R¹³ is hydrogen.

17. (Currently amended) A method of inducing apoptosis in a cell, comprising contacting said cell with an effective amount of a compound having the structure I:



where:

CR^1R^2 is selected from CHOH , C=O , CHF , CF_2 and $\text{C}(\text{CF}_3)\text{OH}$;

CR^6 and CR^{13} are selected from CH , COH and CF ;

CR^7R^8 , CR^9R^{10} and $\text{CR}^{11}\text{R}^{12}$ are selected from CH_2 , CHOH , C=O , CHF and CF_2 ; and

$\text{CR}^3\text{R}^4\text{R}^5$ is selected from CH_3 , CH_2OH , C=O , COOH , CH_2F , CHF_2 and CF_3 ,

such that at least one of $\text{R}^1\text{-R}^{13}$ comprises fluorine includes a fluorine atom;

no more than two of $\text{CR}^3\text{R}^4\text{R}^5$, CR^6 , CR^7R^8 , CR^9R^{10} , $\text{CR}^{11}\text{R}^{12}$, and CR^{13} comprises fluorine or oxygen include a fluorine atom or an oxygen atom;

and, when CR^1R^2 is CHOH , $\text{CR}^3\text{R}^4\text{R}^5$ is not CH_2F .

18. (Original) The method of claim 17, wherein each of CR^7R^8 and CR^9R^{10} is independently selected from CH_2 , $\text{CHOH}(\beta)$, C=O , $\text{CHF}(\alpha)$ and CF_2 .

19. (Currently amended) The method of claim 18, wherein exactly one of CR^1R^2 , $\text{CR}^3\text{R}^4\text{R}^5$, CR^6 , CR^7R^8 , CR^9R^{10} , and $\text{CR}^{11}\text{R}^{12}$ comprises fluorine includes a fluorine atom.

20. (Currently amended) The method of claim 19, wherein CR^1R^2 comprises fluorine includes a fluorine atom.

21. (Original) The method of claim 20, wherein CR^1R^2 is CF_2 .

22. (Original) The method of claim 20, wherein CR¹R² is CHF(α).
23. (Original) The method of claim 22, wherein each of R³-R¹³ is hydrogen.